

The invention concerns a seal with a profiled section, inside a second profiled section (5) wherein is housed a third profiled section made of an elastically deformable flexible material, whether or not adjacent to the second profile (5) and forming by itself or with the part of the first and/or the second profiled section whereto it is adjacent a sealed tubular member connected to a source of fluid under pressure and adapted under the action of said fluid, to be urged into contact with the inner face of the second profiled section (5) wherein it is housed, to improve the sealing and soundproof properties of the seal when the vehicle moves at a high speed.